



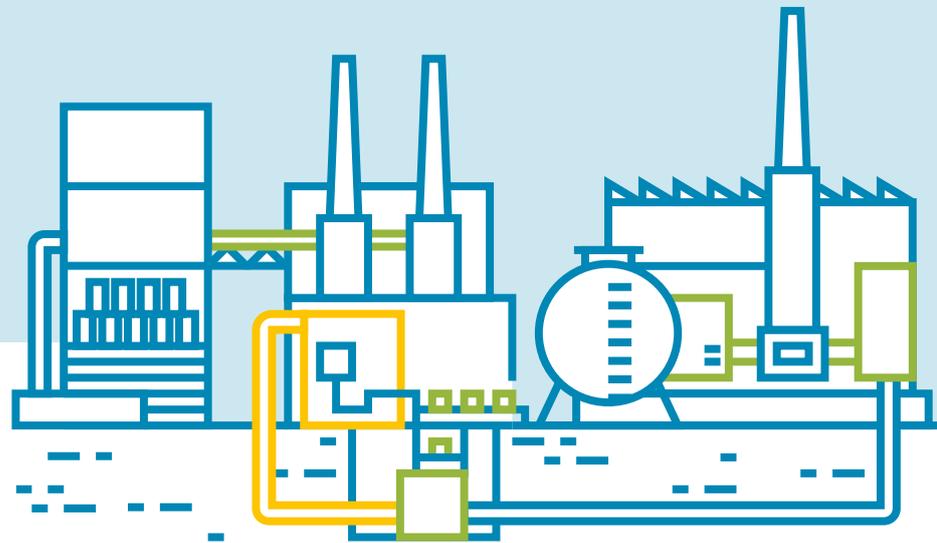
WATER SMART INDUSTRIAL SYMBIOSIS

TRANSITION FROM LINEAR TO CIRCULAR ECONOMY

in the nexus of the water sector & intensive water consuming industries.

Development of systemic interlinkages between industries to reuse water, and energy & materials from wastewater, creating a “Water-Smart Industrial Symbiosis” WSIS.

Mobilisation of strong partnerships of water utilities, industry, technology providers, business developers and applied research institutes.



27
PARTNERS



11
COUNTRIES



48
MONTHS



9 LARGE-SCALE DEMOSITES

Adoption of evidence-based approach anchored at 9 WSIS demonstrations with advanced technologies to create economic & sustainability value by valorising resources from the water cycle.



15 TECHNOLOGIES
in water reuse

6 TECHNOLOGIES
in energy exploitation

16 TECHNOLOGIES
in material / nutrient
recovery

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